



FSME PROGRAM BRIEFING

May 7, 2007

Charles L. Miller, Director
Federal and State Materials
and Environmental
Management Programs

AGENDA

- Opening Remarks/ Vision
- FSME Divisions
(Messages, Accomplishments,
Challenges, The Upcoming Year)
- Summary (Cross-cutting Issues,
the Reorganization)

OPENING REMARKS

- FSME began operations 10/1/06
- Outgrowth of NMSS & STP
- 3 technical Divisions
- 1 small program support staff
- Met performance metrics

THE VISION FOR FSME

- The purpose of the reorganization
- Vision: Strong Linkage to Regions, States, and Tribes
- Consistent national approach to materials, waste and environmental regulation



Janet R. Schlueter,
Director

Division of Materials Safety
and State Agreements

DMSSA KEY MESSAGES

- Continuing to Foster Federal/State Relations
- Increasing National Accountability of Sources
- Safe Use of Radioactive Material through Licensing, Inspections, and Enforcement

DMSSA ACCOMPLISHMENTS

- Increased Controls Program and other Security Orders
- Licensing, Inspections, and Sealed Source & Device Reviews
- Event Review, Analysis, and Enforcement Actions

ACCOMPLISHMENTS

- New Agreement with Minnesota (PA, VA, NJ in process)
- NRC/Agreement State Coordination
- Integrated Materials Performance Evaluation Program
- Advisory Committee on Medical Uses of Isotopes

DMSSA CHALLENGES

- NARM Rule Implementation
- Balancing Material Safety and Security with Availability for Legitimate Use
- Maintaining Focus on Safety and Support to Agreement States during Budget Adjustments

DMSSA UPCOMING YEAR

- Coordination with non-Agreement States
- Transitioning NARM licenses in non-Agreement States
- DNDO Database Initiative



Dennis K. Rathbun,
Director
Division of Intergovernmental
Liaison and Rulemaking

DILR KEY MESSAGES

- Rulemaking and Petition Resolutions
- Liaison Activities with State, Federal, and Tribal Entities
- Allegations

DILR ACCOMPLISHMENTS

- Energy Policy Act Final Rules
- Radiation Source Protection & Security Task Force
- NSTS Final Rule

DILR ACCOMPLISHMENTS

- Outreach to Tribal Governments
- NRC/State Cooperation and Coordination

DILR CHALLENGES

- Petition for Rulemaking Resolutions
- Rulemaking Schedules and Budget Priorities
- Tribal Outreach & NRC Interoffice Coordination on Tribal Issues

DILR: UPCOMING YEAR

- Rulemaking to Expand NSTS to Category 3 Material
- In Situ Leach Rulemaking
- Continued Communication and Outreach with Stakeholders
- Improved Delivery/Timing of Guidance for Rulemaking Implementation



Larry W. Camper,
Director

Division of Waste Management
and Environmental Protection

DWMEP KEY MESSAGES

- Expanded Comprehensive Decommissioning Program
- Growth in Uranium Recovery
- Prioritize Environmental Reviews
- Implementing LLW Strategic Assessment
- Enhancing WIR Consultation/Monitoring

DWMEP ACCOMPLISHMENTS

- 19 Major Decommissioning Actions
- 27 Major Uranium Recovery Actions/ RMD License
- NUREG-1814 & NUREG-1757
- Consolidated Decommissioning Program

ACCOMPLISHMENTS (continued)

- Several Complex Environmental Reviews
- Low Level Waste Programmatic Issues
- NDAA Major Activities
- International Interactions

DWMEP CHALLENGES

- Alignment with Federal/State Agencies
- Restricted Use Sites
- Anticipating LLW Issues

DWMEP: UPCOMING YEAR

Commission Decisions/Information:

- In Situ Leach and Legacy Site Rulemakings
- Uranium Recovery Licensing GEIS
- NRC/DOE WIR Interactions



Joseph J. Holonich,
Director

Program Planning, Budgeting,
and Program Analysis Staff

PBPA: KEY MESSAGES

Program Management

- Effective Program Support
- Workforce Management
- FSME Operation is Stable and Efficient

PBPA ACCOMPLISHMENTS

Management Excellence

- Enhanced Appraisal Process
- Improved Business Practices
- Operation of FSME

PBPA CHALLENGES

- Complete NSTS and WBL Systems
- Incorporate FISMA Requirements into all FSME I.T. Work
- Continue Administrative Support to FSME Technical Divisions with Reduced Resources
- FSME Consolidation

PBPA: UPCOMING YEAR

- Challenges with FISMA
- NSTS and WBL Development
- Managing Budget and Staffing in a Dynamic Environment
- Support to Key FSME Functions
- Getting Business Practices for Office in Place

SUMMARY

- Cross-cutting Themes
 - Budget Constraints in each Program including the regions.
 - Organizational Cohesion
 - Collaboration with Internal and External Stakeholders
 - Knowledge Management

THE REORGANIZATION

- Is it Working Like We Imagined?
- What Has Really Changed?
- Where Do We Still Need to Improve?

ABBREVIATIONS

DILR- Division of Intergovernmental Liaison and Rulemaking
DMSSA- Division of Materials Safety and State Agreements
DNDO- Domestic Nuclear Detection Office
DOE- U.S. Department of Energy
DWMEP- Division of Waste Management and Environmental Protection
FISMA- Federal Information Security Management Act
FSME- Office of Federal and State Materials and Environmental Management Programs
GEIS- Generic Environmental Impact Statement
LLW- Low Level Waste
IT- Information Technology
NARM- Naturally-Occurring, Accelerator-Produced Radioactive Material
NDAA- National Defense Authorization Act
NJ- New Jersey
NMSS- Office of Nuclear Material Safety and Safeguards
NRC- U.S. Nuclear Regulatory Commission
NSTS- National Source Tracking System
NUREG- NRC technical report designation
PA- Pennsylvania
PBPA- Program Planning, Budgeting, and Program Analysis Staff
RMD- R.M.D. Operations, Limited Liability Corporation
SRP- Standard Review Plan
STP- Office of State and Tribal Programs
VA- Virginia
WIR- Waste-Incidental-to-Reprocessing
WBL- Web-Based Licensing